CLAIMS

1. (currently amended) A lifting <u>device</u> system comprising an implement carrier and a <u>lifting device</u> for lifting, moving and stacking an object where the object is of a white goods type, the lifting device being adapted for mounting on the <u>an</u> implement carrier which comprises <u>comprising</u> a <u>telescopie</u> fork structure <u>which can be telescoped between a retracted position and an extended position</u>, the lifting device comprising:

a carrier part comprising sleeves which can be mounted mountable on the fork structure of the implement carrier,

a holding part which is attached to the carrier part, the holding part being provided with at least one permanent magnet which is capable of holding and lifting said object due to attractive magnetic forces between the at least one permanent magnet and a surface of said object,

a guide part which is rotatably mounted to the holding part between a position where the object is secured and a position where the object is released,

a fixed connection between attachable to a stationary part of the fork structure and the guide part such that the fixed connection causes the guide part to rotate when the telescopic fork structure is extended from the retracted position or retracted in a direction where the guide part is rotated from the position where the object is released,

where, on being rotated when the object is held by the at least one permanent magnet, the guide part pushes said object away from the at least one permanent magnet to a distance beyond the effective range of influence of the at least one permanent magnet causing said object to be released from the at least one permanent magnet.

- 2. (cancelled)
- 3. (cancelled)
- 4. (cancelled)
- 5. (cancelled)
- 6. (cancelled)

- 7. (cancelled)
- 8. (previously presented) A device according to claim 1, wherein one or more supporting edges are removably mounted in the lower edge of the holding part.
- 9. (previously presented) A device according to claim 1, wherein the holding part is oriented vertically relative to the carrier part and/or that the holding part is mounted rotatably on the carrier part, thus enabling the holding part to be moved to another desired position and fixed in this new position.
- 10. (previously presented) A device according to claim 1, wherein the fixed connection comprises a line.
- 11. (cancelled) A device according to claim 1, wherein the lifting device further comprises a spring attached to the guide part and the carrier part.
- 12. (new) A lifting device for lifting, moving and stacking an object of a white goods type, the lifting device being adapted for mounting on an implement carrier comprising a fork structure which can be telescoped between a retracted position and an extended position, the lifting device comprising:
- a carrier part comprising sleeves mountable on the fork structure of the implement carrier,
- a holding part which is attached to the carrier part, the holding part being provided with at least one permanent magnet which is capable of holding and lifting said object due to attractive magnetic forces between the at least one permanent magnet and a surface of said object,
- a guide part which is rotatably mounted to the holding part between a position where the object is secured and a position where the object is released,
- a spring which is attached to the guide part and a holder on the carrier part such that the spring causes the guide part to rotate when the telescopic fork structure is retracted from the extended position,

a fixed connection attachable to a stationary part of the fork structure and the guide part such that the fixed connection causes the guide part to rotate when the telescopic fork structure is extended from the retracted position, thereby stretching said spring,

where, on being rotated when the object is held by the at least one permanent magnet, the guide part pushes said object away from the at least one permanent magnet to a distance beyond the effective range of influence of the at least one permanent magnet causing said object to be released from the at least one permanent magnet.

13. (new) A device according to claim 12, wherein the fixed connection comprises a line.